

General Environmental Incident Summary

Incident: 3580 **Date/Time Notice:** 12/11/2014 1346 **DEM Incident No:**
Responsible Party: Targa Resources
Date Incident: 12/11/2014 **Time Incident:** 0800 **Duration:** 10 minutes
County: Mountrail **Twp:** 151 **Rng:** 93 **Sec:** 34 **Qtr:** SE SE
Lat: 47.84836 **Long:** -102.56060 **Method:** Navigation quality GPS
Location Description: Travel 9 miles south of Sanish then turn west then turn immediately north.
Spill occurred just west of existing well pad.

Submitted By: Mark Glaser **Affiliation:** Targa Resources
Address: 1939 125th Ave NW
City: Watford City **State:** ND **Zip:** 58854

Received By:

Contact Person: Mark Glaser
1939 125th ave NW
Watford City, ND 58854

Distance Nearest Occupied Building: 1 Miles **Release Contained:** No

Type of Incident: Pipeline Leak

Description of Released Contaminant: A mix of 45% methanol and 55% fresh water

Volume Spilled: **Ag Related:** No

EPA Extremely Hazardous Substance: No **Reported to NRC:** Unknown

Cause of Incident:

A 3rd spill occurred during hydro testing of the pipeline. Upon repair of the previous two pipeline failures the hydro test was run again and a 3rd failure was discovered.

Risk Evaluation:

None

of Fatalities: 0 **# of Injuries:** 0 **Affected Medium:** 03 - soil

Potential Environmental Impacts:

Spill occurred within the cleared construction ROW. Sub soils were impacted and no impacts to surface water.

Action Taken or Planned:

A vac truck was used to suck the pipeline down below the area of the leak. An unknown amount of methanol/water mix was released. Quantities will be reported in the close out report.

Wastes Disposal Location: Recovered waste will be taken to Targas New Town Crude Oil Terminal

Agencies Involved: MHA Energy, TAT Environmental, NDIC

Updates

Date: 12/11/2014 ***Status:*** Reviewed - Assigned to Other Agency

Author: Roberts, Kris

Updated Volume:

Notes:

Third release on hydro testing the same new pipeline. Location is within MHA Nation. Report forwarded to MHA Environmental, BIA, and EPA.